

**Amendments to the Specification:**

Please amend the title to read:

“PROJECTION TYPE IMAGE DISPLAY WITH ADJUSTABLE LENS HOLDING  
STRUCTURE”

*approved  
for entry  
47C  
12/5/2005*  
Please amend the first two paragraphs on page 1 as follows:

The present invention relates to a display apparatus for projecting an image on a screen by means of a light ~~bulb~~ valve element such as a liquid crystal panel and particularly to a projection type image display apparatus such as a liquid crystal projector apparatus and a rear projection type display apparatus.

Heretofore, a projection type image display apparatus such as a liquid crystal projector and a rear projection type display apparatus is known in which light from a light source such as an electric light bulb is intensity-modulated to be changed to shaded light in each pixel in accordance with an image signal by means of light ~~bulb~~ valve means such as a liquid crystal panel, so that an optical image is formed to be projected on a screen in enlarged manner.

Please amend the paragraph bridging pages 1 and 2 as follows:

In a recent projection type image display apparatus, generally, light from light source means separated into a plurality of colors (e.g. three colors) by spectroscopy means is modulated by light ~~bulb~~ valve means corresponding to respective colors (hereinafter, description is made by using a liquid crystal panel instead of light ~~bulb~~ valve means for convenience) and the light having a plurality of color components is then compounded by a compound prism to be projected to the outside of the apparatus by a projection lens and displayed as an image.